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(Rev. 2-83)

Patent and Trademark Office

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

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ATTY. DOCKET NO.
60,469-031SERIAL NO.
09/740,231APPLICANT
Gieras, et alFILING DATE
12/18/00GROUP
Unknown

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Subclass	Translation	
					Yes	No

OTHER DOCUMENTS (Including Author, Title, Date**, Relevant Pages, Place of Publication***)

HE	Blissenbach, R., Henneberger, G., Schafer, U. and Hackmann, W.: <i>Development of a Traverse Flux Traction Motor in a Direct Drive System</i> , Int. Conf. on Electr. Machines ICEM' 2000, Espoo, Helsinki, 2000, vol. 3, pp. 1457-1460.
HE	Harris, M.R., Pajooman, G.H., Abu Sharkh, S.M. and Mecrow, B.C.: <i>Comparison of Flux-Concentrated and Surface-Magnet Configurations of the VPRM (Traverse-Flux) Machine</i> , ICEM' 98, Istanbul, Turkey, 1998, pp. 1119-1122
HE	Kruse, R. Pfaff, G. and Pfeiffer, C.: <i>Traverse Flux Reluctance Motor for Direct Sevodrive Applications</i> , IEEE IAS Conf., St. Louis, MI, 1998, pp. 655-662
HE	Lange, A., Canders, W.R. Laube, F. and Mosebach, H.: <i>Compromise of Different Drive Systems for a 75 kW Electrical Vehicle Drive</i> , Int. Conf. on Electr. Machines ICEM' 2000, Espoo, Helsinki, 2000, vol. 3, pp. 1308-1312
HE	Masmoudi, A. and Elantably, A.: <i>TTPM Concept based Hybrid Bus Electric Propulsion Machinery: Pre-Prototyping Design Assessment of Two Major Topologies</i> , Int. Conf. on Electr. Machines ICEM' 98, Istanbul, Turkey, 1998, vol. 2, pp. 1150-1155
HE	Mecrow, B.C., Jack, A.G. and Maddison, C.P.: <i>Permanent Magnet Machines for High Torque, Low Speed Applications</i> , ICEM' 98, Istanbul, Turkey, 1998
HE	Maddison, C.P., Mecrow, B.C. and Jack, A.G.: <i>Claw Pole Geometries for High Performance Traverse Flux machines</i> , Int. Conf. on Electr. Machines ICEM' 98, Istanbul, Turkey, 1998, vol. 1, pp. 340-345

EXAMINER

DATE CONSIDERED

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